

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended). A connector comprising:  
a plurality of contact pins;  
an insulator supporting the contact pins in a state arranged in a first direction;  
each of the contact pins comprising a supported portion which extends in a second direction perpendicular to the first direction;  
the insulator comprising a plurality of accommodation portions which accommodate the respective contact pins, the accommodation portions being arranged in the first direction and extending in the second direction, each of the accommodation portions being provided with a supporting portion which supports the supported portion of the corresponding contact pin, the supporting portion including a supporting surface which receives the supported portion of the corresponding contact pin in a third direction perpendicular to the first and the second directions; and  
a supplementary insulator extending in the first direction and fixedly held by the insulator, and the supplementary insulator pushing at least one part of the supported portion of

each of the contact pins to the supporting surface to hold the at least one part of the supported portion between the supporting surface and the supplementary insulator[.], and the supplementary insulator being partially fitted within the hole, while being in contact with the supported portions of the contact pins,

the insulator being formed with a hole which extends in the first direction and communicates with the accommodation portions in the third direction.

2 (previously presented). The connector according to claim 1, wherein: each of the contact pins further comprises a terminal end, a connecting portion and a contact end; the supported portion has two ends; the terminal end is connected to one end of the supported portion; and the connecting portion extends from the other end of the supported portion in a direction oblique to the second and third directions and connects the other end of the supported portion and the contact end.

3 (previously presented). The connector according to claim 1, wherein each of the supporting portions of the accommodation portions has sidewalls in the first direction, and each of the supported portions of the contact pins is formed with a press-fit portion which is engaged in the sidewall of the supporting portion to fix the supported portion

of the contact pin within the supporting portion.

4 (previously presented). The connector according to claim 3, wherein the press-fit portion is positioned nearer to the terminal end than to the contact end.

5 (canceled).

6 (currently amended). The connector according to claim 5 1, wherein the hole communicates an outside of the insulator with the accommodation portions in the third direction.

7 (previously presented). The connector according to claim 6, wherein: the supplementary insulator is comprised of a base portion and a plurality of pressing portions; the pressing portions are arranged in the first direction; and each of the pressing portions extends from the base portion in the third direction and is fitted within the corresponding accommodation portion to press at least one part of the supported portion of the corresponding contact pin against the supporting surface of the supporting portion of the corresponding accommodation portion.

8 (currently amended). The connector according to claim 5  
1, wherein the supplementary insulator is provided with  
protrusions which are engaged in an inner wall of the hole of  
the insulator so that the supplementary insulator is partially  
press-fitted into the insulator.

9 (previously presented). The connector according to  
claim 1, wherein each of the accommodation portions has a T-  
like shaped cross-section in a plane perpendicular to the  
second direction, and the supporting portion is wider than the  
other portion of the accommodation portion in the first  
direction within the cross-section.

10 (previously presented). The connector according to  
claim 1, further comprising a shell which surrounds the  
insulator, the contact pins and the supplementary insulator.

11 (previously presented). The connector according to  
claim 10, wherein, the shell is formed with mounting posts for  
fixing the connector on an object.

12 (previously presented). A fabrication method of the  
connector according to claim 1, comprising the steps of:

tentatively inserting the contact pins into the respective  
accommodation portions along the second direction;

fitting the supplementary insulator to the insulator to

press the supported portions against the supporting surfaces of the respective accommodation portions; and

further pressing the contact pins into the respective accommodation portions along the second direction so that the contact pins are completely inserted into the respective accommodation portions.